



Subject: Math 3

Topic: Division of 3-digit dividend by a
1-digit divisor

Name: _____

Tuesday 4th January 2022

Show your workings using long
division method with or without
remainder (R).

1. $3 \overline{) 51}$

2. $6 \overline{) 84}$

2. $7 \overline{) 93}$

2. $4 \overline{) 83}$

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